
























# Apple pie sales pictograph



## Data and Graphing Worksheet

Jan recorded her apple pie sales for five days.

### *Number of apple pies sold*

				
				
				
				
				
				
<b>Day 1</b>	<b>Day 2</b>	<b>Day 3</b>	<b>Day 4</b>	<b>Day 5</b>

 = 2 apple pies

1. How many apple pies did Jan sell on Day 2? \_\_\_\_\_
2. What day did she sell 6 pies? \_\_\_\_\_
3. What day did she sell the most pies? \_\_\_\_\_
4. What days did she sell the same number of pies? \_\_\_\_\_
5. How many more pies did she sell on Day 5 than Day 4? \_\_\_\_\_
6. How many apple pies did she sell on Day 2 and Day 3? \_\_\_\_\_

